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Announcement

New Perspectives in the Dynamics of Assembly of Biomembranes

Institut d'Etudes Scientifiques de Cargese, NATO Advanced Study Institute

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Organized by:

J.A.F. Op den Kamp (Utrecht)
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This school on membrane biogenesis will emphasize current views on the mechanisms by which individual membrane constituents such as proteins, lipids and carbohydrates are assembled into highly organized and differentiated biological membranes systems.

Biochemical, biophysical, genetic and cell biological aspects of membrane biogenesis will be discussed in combination with overviews on membrane organization and dynamics related to membrane function.

The following lecturers will participate:

L.L.M. van Deenen (Utrecht, The Netherlands)
B. Dobberstein (EMBL, Heidelberg, FRG)
G. von Heijne (Stockholm, Sweden)
B. de Kruijff (Utrecht, The Netherlands)
C. Lazdunski (CNRS, Marseille, France)
W.J. Lennarz (Houston, USA)
M.G. Low (Oklahoma City, USA)

W. Neupert (München, FRG)
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A. Pugsley (Paris, France)
M.F.G. Schmidt (Giessen, FRG)
W. Schneider (Edmonton, Canada)
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